

10604568_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10604568 on May 03, 2006

Original Classifications

3 375/347
2 235/462.46
2 370/328
2 455/426.1
2 455/561
2 455/571
2 709/203
2 709/230

Cross-Reference Classifications

3 235/380
3 455/557
2 235/375
2 343/702
2 375/299
2 455/103
2 455/11.1
2 455/127.1
2 455/20
2 455/275
2 455/300
2 455/333
2 455/436
2 455/462
2 455/561
2 455/90.2
2 D14/346

Combined Classifications

4 375/347
4 455/561
3 235/375
3 235/380
3 235/462.46
3 455/557
3 709/203
2 343/702
2 361/680
2 361/686
2 370/328
2 375/299
2 455/103
2 455/11.1
2 455/127.1
2 455/20
2 455/275
2 455/300
2 455/333
2 455/426.1
2 455/436
2 455/462
2 455/522
2 455/571
2 455/90.2
2 709/219
2 709/230
2 D14/346

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10604568 on May 03, 2006

4	375/347	(3 OR, 1 XR)	
	Class 375 :	PULSE OR DIGITAL COMMUNICATIONS	
	375/316	RECEIVERS	
	375/346	.Interference or noise reduction	
	375/347	..Diversity (frequency or time)	
4	455/561	(2 OR, 2 XR)	
	Class 455 :	TELECOMMUNICATIONS	
	455/73	TRANSMITTER AND RECEIVER AT SAME STATION (E.G., TRANSCEIVER)	
	455/550.1	.Radiotelephone equipment detail	
	455/561	..Base station detail	
3	235/375	(1 OR, 2 XR)	
	Class 235 :	REGISTERS	
	235/375	SYSTEMS CONTROLLED BY DATA BEARING RECORDS	
3	235/380	(0 OR, 3 XR)	
	Class 235 :	REGISTERS	
	235/375	SYSTEMS CONTROLLED BY DATA BEARING RECORDS	
	235/380	.Credit or identification card systems	
3	235/462.46	(2 OR, 1 XR)	
	Class 235 :	REGISTERS	
	235/435	CODED RECORD SENSORS	
	235/439	.Particular sensor structure	
	235/454	..Optical	
	235/462.01	...Bar code	
	235/462.43Specified housing or mounting detail	
	235/462.45Hand-held (e.g., portable)	
	235/462.46Wireless link (e.g., RF, IR, etc.)	
3	455/557	(0 OR, 3 XR)	
	Class 455 :	TELECOMMUNICATIONS	
	455/73	TRANSMITTER AND RECEIVER AT SAME STATION (E.G., TRANSCEIVER)	
	455/550.1	.Radiotelephone equipment detail	
	455/557	..Interface attached device (e.g., interface with modem, facsimile, computer, etc.)	
3	709/203	(2 OR, 1 XR)	
	Class 709 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING	
	709/201	DISTRIBUTED DATA PROCESSING	
	709/203	.Client/server	
2	343/702	(0 OR, 2 XR)	
	Class 343 :	COMMUNICATIONS: RADIO WAVE ANTENNAS	
	343/700R	ANTENNAS	
	343/702	.With radio cabinet	
2	361/680	(1 OR, 1 XR)	
	Class 361 :	ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES	
	361/600	HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL COMPONENTS	
	361/679	.For electronic systems and devices	
	361/680	..Including keyboard support	

- 2 361/686 (1 OR, 1 XR)
 Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
 361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE
 ELECTRICAL COMPONENTS
 361/679 .For electronic systems and devices
 361/683 ..Computer related support
 361/686 ...Input/output device support
- 2 370/328 (2 OR, 0 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/310 COMMUNICATION OVER FREE SPACE
 370/328 .Having a plurality of contiguous regions
 served by respective fixed stations
- 2 375/299 (0 OR, 2 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/295 TRANSMITTERS
 375/299 .Plural diversity
- 2 455/103 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/91 TRANSMITTER
 455/103 .Plural separate transmitters or channels
- 2 455/11.1 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/7 CARRIER WAVE REPEATER OR RELAY SYSTEM (I.E.,
 RETRANSMISSION OF SAME INFORMATION)
 455/11.1 .Portable or mobile repeater
- 2 455/127.1 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/91 TRANSMITTER
 455/127.1 .Power control, power supply, or bias voltage
 supply
- 2 455/20 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/7 CARRIER WAVE REPEATER OR RELAY SYSTEM (I.E.,
 RETRANSMISSION OF SAME INFORMATION)
 455/20 .With frequency conversion
- 2 455/275 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
 CONVERTER
 455/269 .With wave collector (e.g., antenna)
 455/272 ..Plural separate collectors
 455/275 ...with frequency changing or selecting in the
 output path of one or more collectors
- 2 455/300 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
 CONVERTER
 455/296 .Noise or interference elimination
 455/300 ..By shielding
- 2 455/333 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
 CONVERTER

- 455/313 .Frequency modifying or conversion
 455/323 ..Particular frequency conversion structure or circuitry
 455/333 ...Transistor or integrated circuit
- 2 455/426.1 (2 OR, 0 XR)
 Class 455 : TELECOMMUNICATIONS
 455/403 RADIOTELEPHONE SYSTEM
 455/422.1 .Zoned or cellular telephone system
 455/426.1 ..Including other radio communication system (e.g., cordless telephone, paging, trunking, etc.)
- 2 455/436 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/403 RADIOTELEPHONE SYSTEM
 455/422.1 .Zoned or cellular telephone system
 455/436 ..Handoff
- 2 455/462 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/403 RADIOTELEPHONE SYSTEM
 455/462 .Including private cordless extension system
- 2 455/522 (1 OR, 1 XR)
 Class 455 : TELECOMMUNICATIONS
 455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
 455/500 .Plural transmitters or receivers (i.e., more than two stations)
 455/507 ..Central station (e.g., master, etc.)
 455/517 ...To or from mobile station
 455/522Transmission power control technique
- 2 455/571 (2 OR, 0 XR)
 Class 455 : TELECOMMUNICATIONS
 455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G., TRANSCEIVER)
 455/550.1 .Radiotelephone equipment detail
 455/571 ..Power booster
- 2 455/90.2 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/554.1 ..Remote private branch exchange (PBX) with wireless link to landline
 455/90.2 .Having particular configuration (e.g., C.B., or walkie-talkie) of a transceiver
- 2 709/219 (1 OR, 1 XR)
 Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
 709/217 REMOTE DATA ACCESSING
 709/219 .Accessing a remote server
- 2 709/230 (2 OR, 0 XR)
 Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
 709/230 COMPUTER-TO-COMPUTER PROTOCOL IMPLEMENTING
- 2 D14/346 (0 OR, 2 XR)
 Class D14 : RECORDING, COMMUNICATION, OR INFORMATION RETRIEVAL EQUIPMENT
 D14/300 COMPUTER, DATA PROCESSOR EQUIPMENT
 D14/341 .Pocket type

D14/346

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PLUS Search Results for S/N 10604568, Searched May 03, 2006

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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